



AMENDMENTS TO THE CLAIMS:

Please amend the claims as shown in the following Listing of Claims.

1. **(currently amended)** A gas cylinder warmer comprising, in combination:
first and second layers;
a plurality of electric, self-regulating heating elements positioned between the first and second layers; and
wherein a first one of the heating elements produces a higher temperature than a second one of the heating elements;
wherein the heating elements are formed by a self-regulating heating cable; and
wherein the self-regulating heating cable forms a higher watt density at the first one of the heating elements than at the second one of the heating elements.
2. **(original)** The gas cylinder warmer according to claim 1, wherein the first one of the heating elements is located below the second one of the heating elements.
3. **(cancelled)**
4. **(cancelled)**
5. **(original)** The gas cylinder warmer according to claim 1, wherein the first and second layers are formed of silicone impregnated cloth.
6. **(original)** The gas cylinder warmer according to claim 1, further comprising insulation located between the heating elements and the second layer.
7. **(currently amended)** ~~The gas cylinder warmer according to claim 1,~~ A gas cylinder warmer comprising, in combination:
first and second layers;
a plurality of electric, self-regulating heating elements positioned between the first and second layers;

wherein a first one of the heating elements produces a higher temperature than a second one of the heating elements; and

wherein the first layer is provided with a plurality of pockets and the heating elements are located within the pockets.

8. **(original)** The gas cylinder warmer according to claim 1, wherein the first and second layers form a cylindrically-shaped main wall and further comprising a top wall located at the top of the main wall.

9. **(original)** The gas cylinder warmer according to claim 8, wherein the top wall is provided with an opening for passage of a gas cylinder regulator therethrough.

10. **(currently amended)** ~~The gas cylinder warmer according to claim 1, further comprising~~ A gas cylinder warmer comprising, in combination:

first and second layers;

a plurality of electric, self-regulating heating elements positioned between the first and second layers;

wherein a first one of the heating elements produces a higher temperature than a second one of the heating elements; and

a gas-tight enclosure containing an electrical connection between a power input cable and the heating elements.

11. **(original)** A gas cylinder warmer comprising, in combination:

a cylindrically-shaped main wall including a liner, a facing and insulation located between the liner and the facing;

at least one electric, self-regulating heating element positioned between the liner and the insulation; and

a planar top wall located at the top of the main wall and having an opening for passage of a gas cylinder regulator.

12. **(original)** The gas cylinder warmer according to claim 11, wherein there is a first heating element and a second heating element and the first heating element produces a higher temperature than the second heating element.

13. **(original)** The gas cylinder warmer according to claim 12, wherein the first heating element is located below the second heating element.

14. **(original)** The gas cylinder warmer according to claim 11, wherein the heating element is formed by a self-regulating heating cable.

15. **(original)** The gas cylinder warmer according to claim 14, wherein the self-regulating heating cable forms a higher watt density at the first heating element than at the second heating element.

16. **(original)** The gas cylinder warmer according to claim 11, wherein the liner and the facing are formed of silicone impregnated cloth.

17. **(original)** The gas cylinder warmer according to claim 11, wherein the liner is provided with a pocket and the heating element is located within the pocket.

18. **(original)** The gas cylinder warmer according to claim 11, further a gas-tight enclosure containing an electrical connection between a power input cable and the heating element.

19. **(original)** A gas cylinder warmer comprising, in combination:
a cylindrically-shaped main wall including a liner, a facing, and insulation located between the liner and the facing;

first and second electric, self-regulating heating elements positioned between the liner and the insulation;

wherein the liner is provided with first and second pockets and the first and second heating elements are located within the pockets;

wherein the first heating element has a higher wattage density than the second heating element;

wherein the first heating element is located below the second heating element;

a gas-tight enclosure containing an electrical connection between a power input cable and the first and second heating elements; and

a planar top wall located at the top of the main wall and having an opening for passage of a gas cylinder regulator.

20. **(original)** The gas cylinder warmer according to claim 19, wherein the first and second heating elements are formed by a self-regulating heating cable and the self-regulating heating cable forms a higher watt density at the first heating element than at the second heating element.